CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	East Germany	REPORT		
SUBJECT	Production and Import of Steel and Heavy Sheet to East Germany	DATE DISTR.	5 Ju	11y 1954
DATE OF INFO. PLACE ACQUIRED		REQUIREMENT NO.	RD	50X1-HUM
	THE SOURCE EVALUATIONS IN THIS REPORT ARE THE APPRAISAL OF CONTENT IS TENTAL (FOR KEY SEE REVERSE)	E DEFINITIVE.		50X1-HUM

The following tabulates the steel production in and steel import to East Germany in 1952 and the original and revised 1953 production figures and the actual output and import of steel in 1953:

1.	195	52 Importation		1953 original	importaplam plan ne		port bion
	,	m-1		11 7.5	i		
	1.	····· - · · · · · · · · · · · · · · · ·	•	17,000	49	,860 48	,323
	2.		30,413	15,000	46		,038
	3,		_			,	,
		band	2,069	1,000	. 1	,000 1	,025
	4.	Alloyed steels	?	?			691
	5.	Thick plates	99,205			? 138	,923
	6.		6,808	22,400	'A		,731
	.7.		836	7			,953
		for electrical purpose	es -			· -	,,,,
	8,.		1,393	1,100	•8	? 3	,048
	9.		98	7			,363
	10.	Pickled sheets	15,034	18,900			,121
	11.	Car body sheets				7	,121
	12.	Ultra-thin sheets	5,231	12,600		? 11	007
		(up to 0.9-mm)	.,	, , , , ,			,997
	13.	Very thin sheets	16,116	4,000		? 5	,152
		(over 0.9 mm)	•	,	8 6	•	,1)2
	14.	Profiles	3,111	4,000	מ"ד.	,960 9,	377
		(up to 180-mm)	-,	,,,,,,	+0,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,511
	15.	Profiles	20,284	25,000	28	535 25	723
	-41	(over 180-mm)	,	->,		1757 . 27,	1123
	16.	Standard rails	1,667	3,400	5h	,090 42,	105
	17.	Pit rails	350	0		,0,0 42,	,10)
	18.	Seamless boiler-	31,000	37,000	-	?),),	428
		heating tubes	- /	- 4 , 9		• . • • •	42U
		_					

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STATE	х	ARMY	x	NAVY	х	AIR	x	FBI	A	EC	T .	ORR	Εν	×		· •
(Note: Was	hingtor	Distribution	Indic	oted By "X"	; Field	d Distribution	Ву "	#".)	,,,,,						/	50

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	•		- 2 -		
	:		1953 impor original plan	toplan lan new plan	1953 imports
-		**************************************	in tons	21011 12011	00, 1, 711
19.	Rolled wire	8,509	11,000	26,000	20,188
20.	Wheel disks and tires	11,498	11,000	17,000	18,254
21.	Welded threaded tubes		3,000	7,7	4,385
22.	Seamless and Welded	-,	3,000	40	1,500
	precision steel tubes	3,391	2,300	?	4,924
23.	Welded boiler-heating		2,500	•	4,724
-J.	tubes	Ŷ	?	?	
24.	Bare steel	?	500	1,000	1,546
25.	Coal-treated band	4,595	5,500		£ 05h
26.	Spring band steel	319	1,200	5,350	5,954
27.		2-3	1,200	1,050	1,367
28.	Tin band	•		- 500 500	430
2.0	IIII Danid		500	5001	5 05
1952	Broduction		1953 pl an		1953 productio
			original plan	new plan	
			in tons		The state of the s
11.	Thin rod steel)	1 -0	143,600	136,300	120,686
2.	Thick rod steel)	408,753	375,020	270,870	288,141
3.	Heat-treated steel		•		
,	band	78,832	74,000	72,200	77,225
4.	Alloyed steels	?	20,860	9,000	14,776
5.	Thick sheets	266,958	300,840	?	283,947 *
6.	Medium sheets	39,095	57,600	?	34,218
7.	Special steel sheets	2,658	?	. ?	4,818
	for electrical purpose				
8.	Transformer sheets	8,638	- ,9 , 600	9,600	9,644
	Dynamo sheets	17,556	20,000	?	22,954
	Pickled sheets	35,668	37,000	?	38,989
11.	Car body sheets	2,153	3,400	- ?	1,046
12.	Ultra-thin sheets		,		7, - 1, -
((up to 0.9-mm)	1,820	2,500	1,900	1,271
	Very thin sheets	•		-,,,,	
	(0.9-mm and over)	106,563	123,500	?	121,996
14.	Profiles	,,,=0		•	
	(up to 180-mm)	48,941	74,000	55,100	55,447
	Profiles	47	11,500	77,5100	JJ 9441
	(over 180 mm)	45,844	85,000	41,000	38,534
	Standard rails	28,149	58,400	55,000	
17.	· ·	11,404	20,000	11,900	56,200
18.	Seamless boiler het		20,000	11,500	11,828
	heating tubes	15,485	39,000	19,950	18 007
19.		102,516	110,000		18,007 18,007 - 15,008
	Rolled wire	58,608	77 500	110,000	107, 121,458
21.	Wheel disks and	المال و المر	77,500	75,300	76,047
	wheel tires	29,559	41,000	22 500	22 722
22.	Welded and threaded	ーファノノフ	4± ,000	33,500	33,133
,	tubes	23,712	24,000	a), 800	OF (00
23.		عدا ودء	4,000	24,800	25 , 683
	precision steel tubes	3 205	4,800		1. 0-1.
	Welded boiler-	3,325	4,000	?	4,374
	heating tubes	?	?	2 700	1.7=
	Bare steel	3		3,100	465
	Cold-treated	£	50,500	48,300	39,715
_0.		02 810	28 050	22: 222	
27.	steel band	23,819	38,250	33,300	33,029
	Tin bands	1,145	1,700	-1,200	1,319

^{*)} The figures for the Willi Becker Works do not included the December 1953 output. 50X1-HUM

the 1953 importation of standard railroad rails was indicated
as 34,000 tons. Later it was stated that this figure was erroneously inserted
and had to be reduced to 3,400 tons. Its increase to about 54,000 tons was
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the result of special agreements on additional imports of rails from the USSR.

If the statements made on the revised importation plan and the actual importations of thin and thick rod steel are correct, there is reason to believe that an agreement has been made with the USSR. Prior to 30 September 1953, these imports fluctuated within the limits of the import quotas, which were considerably lower.

The 1953 steel production amounted to 1,534, 950 tons and steel imports to 481,551 tons. Other statements value the 1953 output of rolled steel in East Germany at 1,130,277 tons, exclusive of the SAG plants.

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